

ABSTRACT**APPARATUS FOR ILLUMINATING AND/OR VENTING THE INTERIOR
OF A BUILDING**

- 5 Apparatus for illuminating the interior of a building
through a roof of the building, the apparatus
comprising a light transmissive panel 13 and a light
directing duct 12. The panel 13 has an upper surface
which is substantially identical in shape to an upper
10 surface of a roof covering and lies in the plane of the
said covering. The light directing duct 12 directs
light from the panel 13 into the interior of the
building.
- 15 The invention also relates to apparatus for venting the
interior of a building. The apparatus comprises a
venting panel 32 having at least one venting channel
44, and having an upper surface which is substantially
identical in shape to, and lies in the plane of an
20 outer covering of the building. The interior of the
building is vented through the panel 32.